

COMMUNICATION TECHNOLOGIES (038B-03)

Unit Summary										Statewide Labor Force Indicators									
										Alaska Worker Data (2008) ¹		Estimated Demand (2006-2016) ²		ALEXsys Employment Data (2008)		Potential Supply (2008)		Alaska Employment Projections (2006-2016) ²	
❖ Employment Size Estimate ²	Small									Percent Workers Age 45+		Projected Employment (2016)		Growth Rate (Percent)		Average Hourly Wage (May 2008) ⁹		Training ¹⁰	
❖ Percent Nonresident Workers ¹	13.3%									Percent Workers Age 50+						Percent Workers Age 50+			
❖ Percent of Workers Age 45+ ⁸	28.7%									UI Claimants previously working in occupation ⁷						UI Claimants previously working in occupation ⁷			
❖ Percent of Workers Age 50+ ⁸	18.6%									Workers currently employed in less skilled occupations ⁶						Workers currently employed in less skilled occupations ⁶			
Training Levels										Qualified, but working in another occupation ⁵						Qualified, but working in another occupation ⁵			
STOJT	MTOJT	LTOJT	WkExp	VOC	AA	BA	BA+			Ratio of Registrants to Job Position Postings						Ratio of Registrants to Job Position Postings			
1	2	1	0	1	1	0	0			Number of Registrants ⁴						Number of Registrants ⁴			
Audio and Video Equipment Technicians										Total Annual Openings						Total Annual Openings			
Broadcast Technicians										Annual Openings due to Replacement						Annual Openings due to Replacement			
Camera Operators, Television, Video, and Motion Picture										Annual Openings due to Growth						Annual Openings due to Growth			
Motion Picture Projectionists										Percent nonresident Workers						Percent nonresident Workers			
Radio Operators										Number of nonresident Workers						Number of nonresident Workers			
Sound Engineering Technicians										Total Number of Workers						Total Number of Workers			

Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section, January 2010.

An asterisk (*) means data are suppressed due to confidentiality.

The "n/a" means data are not available.